

## CLAIMS

What is claimed is:

1. A device comprising:  
a base component formed on a base plate;  
a lyophilic film provided on said base component; and  
a functional film provided on the lyophilic film;  
wherein said lyophilic film has a lyophilic property relative to a liquid forming material used for forming the functional film.
2. The device according to Claim 1, wherein said lyophilic film further comprises a plasma treated lyophilic film forming material which is treated under at least one of atmospheric pressure and a reduced pressure.
3. The device according to Claim 1, wherein said lyophilic film further comprises an electromagnetic wave irradiated lyophilic film forming material which is irradiated under at least one of atmospheric pressure and a reduced pressure.
4. The device according to Claim 3, wherein said electromagnetic wave further comprises an ultraviolet ray.
5. A manufacturing method of a device comprising:  
forming a base component on a base plate;  
forming a lyophilic film on said base component; and  
providing a functional film on the lyophilic film;

wherein the lyophilic film has a lyophilic property relative to a liquid forming material used for forming said functional film.

6. The manufacturing method of a device according to Claim 5, wherein said step of forming said lyophilic film further comprises performing plasma treatment on a lyophilic film forming material used to form the lyophilic film under at least one of atmospheric pressure and a reduced pressure.

7. The manufacturing method a device according to Claim 5, wherein said step of forming said lyophilic film further comprises irradiating a lyophilic film forming material used to form the lyophilic film with an electromagnetic wave under at least one of atmospheric pressure and a reduced pressure.

8. The manufacturing method of a device according to Claim 7, wherein said electromagnetic wave further comprises an ultraviolet ray.

9. An electronic instrument comprising the device according to Claim 1.

10. An electronic instrument comprising the device manufactured by the method according to Claim 5.